## CENTRAL INTELLIGENCE AGENCY

39506

## INFORMATION REPORT

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COUNTRY	Bulgaria	REPORT	REPORT						
SUBJECT	<ol> <li>State Fuel Depot in Varna</li> <li>Bulgarian Petroleum Deposits</li> </ol>	DATE DISTR.	15 July 1954						
DATE OF INFO.  PLACE ACQUIRED	This is UNEVALUATED	NO. OF PAGES REQUIREMENT NO. REFERENCES	2 RD	25X1					
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1. The State Fuel Depot in Varna (now Stalin) covers an area approximately 250 x 100 meters in size. It is bordered as follows: the canal between Varna Lake and the sea, on the north; the Black Sea, on the east; a branch canal, on the west. It is enclosed by a barbed wire fence installed on cement columns which are about two meters high.

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- 2. Four large, round concrete tanks for the storage of liquid fuels, each about 10 meters high and 15 meters in diameter, are located approximately 20 meters from the canal, in the middle of the area. Water installations, arranged in rows in a checkerboard fashion, are built above the tanks which are sprayed abundantly with water in the summer.
- 3. Five or six smaller tanks are located to the east and three smaller tanks to the west of the four large tanks. These smaller tanks, made of iron, resemble a tank car, but are larger. Each of these tanks is approximately 10 meters high and 2-2.5 meters in diameter. They are supported by two concrete pedestals.
- 4. The tanks are filled and emptied by a system of pipes which are concentrated in the southern section of the depot area where the pumping station is located.

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